



Description of Lot B6 A.

Commencing at a 1-inch driven iron pin on the northerly boundary Kilani Avenue, which is by true azimuth  $66^{\circ} 43'$ , 40.0 feet distant from a 3" wooden post which marks the easterly corner of Lot 26 B, which is in turn  $9^{\circ} 07' 50''$  true, 950.0 feet from a stone marked with a cross (+) at the intersection the center line of Cane Street with the northerly boundary of Reservoir nne: thence running by true azimuths,

- |    |                   |   |
|----|-------------------|---|
| 1. | $156^{\circ} 43'$ | 470.0 feet along Lot 26 B,                            |
| 2. | $66^{\circ} 43'$  | 343.0 feet along Lot 27 A,                            |
| 3. | $336^{\circ} 43'$ | 470.0 feet along a street,                            |
| 4. | $246^{\circ} 43'$ | 343.0 feet along Kilani Avenue, to the initial point. |

Containing an area of 3.70 Acres. (161,210 square feet.)

Description of Lot 26 B.

Commencing at a 3"x3" wooden post which marks the easterly corner of lot, and which is by true azimuth  $339^{\circ}07'50''$ , 950.0 feet distant from a point marked with a cross (+) at the intersection of the center line of Lane Street with the northerly boundary of Reservoir Avenue: thence running by azimuths,

1.  $156^{\circ} 43'$  470.0 feet, along Cane Street, to a driven 1-inch iron pin.  
 2.  $66^{\circ} 43'$  40.0 feet, along Lot 27 C,  
 3.  $336^{\circ} 43'$  470.0 feet, along Lot 26 A, to a driven 1-inch iron pin.  
 4.  $246^{\circ} 43'$  40.0 feet, along Kilani Avenue, to the initial point.  
 Containing an area of 0.43 Acre. (18,800 square feet)

containing an area of 0.44 acre. (18,000 square feet)

Description of Lot 27 A.

Commencing at the northerly corner of Lot 26 A, which point is by true north  $66^{\circ} 43'$ , 40.0 feet distant from a 1-inch driven iron pin which marks northerly corner of Lot 26 B, and which is in turn  $341^{\circ} 28' 20''$  true, .8 feet distant from a stone marked with a cross (+) at the intersection the center line of Cane Street with the northerly boundary of Reservoir Avenue; thence running by true azimuths,

1.  $156^{\circ}43'$  71.6 feet along Lot 27C: thence  
 2. Northwesterly and curving to the left with a radius of 696.4 feet,  
     along Lot 27C, to the southeasterly boundary  
     of Reservoir Avenue, the direct azimuth and  
     distance being  $135^{\circ}25\frac{1}{2}$  true, 274.6 feet, thence  
 3.  $41^{\circ}30\frac{1}{2}$ , 369.3 feet, along Reservoir Avenue.  
 4.  $336^{\circ}43'$ , 212.1 feet, along a street.  
 5.  $246^{\circ}43'$ , 343.0 feet, along Lot 36A, to the initial point.  
 Containing an area of 2.02 Acres, a little more or less.

Description of Lot 27 B.

Commencing at a 1-inch driven iron pin, which is by true azimuth  $23^{\circ}33'$ , 4 feet distant from a stone marked with a cross (+) at the intersection of center line of Lane Street with the northerly boundary of Reservoir Avenue; thence running by true azimuths,

1. Southeasterly and curving to the right with a radius of 736.4 feet, along Lot 27 C, to the westerly boundary of Cane Street, the direct azimuth and distance being  $315^{\circ} 46'$  true, 288.8 feet,  
2.  $156^{\circ} 43'$ , 318.7 feet, along Cane Street,  
3.  $41^{\circ} 20\frac{1}{2}'$ , 114.3 feet, along Reservoir Avenue, to the initial point.  
Containing an area of 0.31 Acre, a little more or less.

Description of Lot 27 C.

Commencing at a driven 1-inch iron pin at the easterly corner of this lot, which is by true azimuth  $341^{\circ} 28' 20''$ , 480.8 feet distant from a stone marked with a cross (+) at the intersection of the center line of Cane Street with the northerly boundary of Reservoir Avenue; thence running by true azimuths.

1.       $66^{\circ}43'$       40.0 feet, along Lot 26 B.  
 2.       $156^{\circ}43'$       71.6 feet, along Lot 27 A.  
 3.      Northwesterly and curving to the left with a radius of 696.4 feet,  
                 to the southeasterly boundary of  
                 Reservoir Avenue, the direct azimuth and  
                 distance being  $135^{\circ}25\frac{1}{2}$  true, 274.6 feet.  
 4.       $221^{\circ}30\frac{1}{2}$       40.3 feet, along Reservoir Avenue, to a 1-inch  
                 driven iron pin, which is  $23^{\circ}33\frac{1}{2}$  true,  
                 196.4 feet distant from the stone marked  
                 with a cross (+) above mentioned; thence  
 5.      Southeasterly and curving to the right with a radius of 736.4 feet,  
                 to the westerly boundary of Cane Street,  
                 the direct azimuth and distance being  
                  $315^{\circ}46'$  true, 288.8 feet.  
 6.       $336^{\circ}43'$       75.0 feet, along Cane Street, to the initial point.

Containing an area of 0.33 Acre, a little more or less.

The above surveys and Plan  
have been duly examined and found correct.

Mar 14<sup>th</sup> 1911

Asst Eng. Land Reg Court

1. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
2. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
3. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
4. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
5. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
6. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
7. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
8. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
9. *Leucosia* *leucostoma* (Fabricius) *leucostoma*  
10. *Leucosia* *leucostoma* (Fabricius) *leucostoma*

Yerkes Observatory  
Hartford, Connecticut

SUBDIVISION APPROVED:

MARCH 14<sup>TH</sup> 1911

W. Robinson

*W* JAMES COURT DELAND REGISTRATION.

M. T. Simonson,  
Registrar.

Plan showing Sub-divisions of Lots 26 and 27,  
Wahiawa Township, Wahiawa, District of  
Wai'anae, Island of Oahu, Hawaii Territory,  
registered according to Land Regis-  
tration Court Petition No. 12.

Scale: 1 inch = 100 feet.

March 2, 1911

Carl B. Andrews  
SIXTY-EIGHT